

Docket No.: 57042-014



*C/9*  
*8/5/01*  
PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of

Emmanuel KANTERAKIS, et al.

Serial No.: 09/275,010

Group Art Unit: 2631

Filed: March 24, 1999

Examiner: Tesfaldet BOCURE

For: PRE-DATA POWER CONTROL COMMON PACKET CHANNEL

AMENDMENT

Commissioner for Patents  
Washington, DC 20231

Sir:

In response to the May 29, 2001 Office Action, please amend the above-identified application as directed below.

In the Claims

Please replace the previously pending versions of claims 5, 8, 9, 11, 16 and 20 with the new clean versions thereof that follow.

*a*  
1. ~~5.~~ (Amended) A method of providing a packet communication service in a code-division-multiple-access (CDMA) wireless network, comprising:

broadcasting a frame-timing signal from a CDMA base station of the network, over a common synchronization channel modulated with a common chip-sequence signal;

selectively authorizing remote CDMA stations to use a Common Packet Channel for packet transmissions to the CDMA base station, on a slotted-ALOHA basis, in a predetermined relationship to the frame-timing signal;